REMARKS

Claim 1 has certain explicit requirements. Among other things, it requires a first radio

frequency network and a second radio frequency network. The claim makes it clear that there

must be "a plurality of devices" in the first radio frequency network. Further, the second radio

frequency network must include "devices." See claim 1, line 6. Thus, there must be a plurality

of devices in the first radio frequency network and devices in the second radio frequency

network.

Turning to the cited Walley patent, it is unclear what would be the first and the second

radio frequency network. For example, if the first radio frequency network is the one shown on

the cover of the patent then it would apparently include a plurality of devices in the form of

handsets HS1, HS2, and HS3. That being so, one asks where is the second radio frequency

network that includes devices? It appears that there is no such second radio frequency network.

Therefore, it is not seen how the claim could possibly be read on the cited reference and

reconsideration is respectfully requested. Similarly, reconsideration of the rejection of claims 21

and 11 is requested on the same basis.

Respectfully submitted,

Date: February 14, 2006

Timothy N. Trop, Reg. No. 28,994

TROP, PRUNER & HU, P.C.

8554 Katy Freeway, Ste. 100 Houston, TX 77024

713/468-8880 [Phone]

713/468-8883 [Fax]

Attorneys for Intel Corporation

6